RELIEF WORKS—TABLE A

Digging and filling tasks

Material.	Task per day for a worker of class.		
	B	C	D
	Cubic feet.	Cubic feet.	Cubic feet.
Ordinary earth ...	120	80	40
Hard earth or soft murum.	90	60	30
Average murum ...	60	40	20
Hard murum ...	40	26	13
Rocky murum ...	20	12	6
Metal and gravel ...	240	160	80

NOTES.—(1) The task for earth and murum includes the labour both of digging and of filling into basket: that for metal and gravel is for filling into basket only.

(2) The diggers' tasks must be carefully adjusted to suit the material to be dealt with by each gang, intermediate tasks being given for soils which differ from those entered in the table.

(3) The diggers should always have spare baskets which they can fill and keep ready for the carriers, thus avoiding loss of the latter's time.

RELIEF WORKS—TABLE B

Carrying tasks for earthwork

Reduced lead.	Class B.	Class C.	Class D.
Feet.	Cubic feet.	Cubic feet.	Cubic feet.
From 0 to 100	97	65	32
101— 150	77	52	25
151— 200	63	42	21
201— 250	54	36	18
251— 300	47	31	16
301— 350	41	28	14
351— 400	37	25	12
401— 450	34	22	11
451— 550	30	20	10
551— 650	25	17	8
651— 750	22	15	7
751— 850	20	13	7
851— 950	18	12	6
951—1050	16	11	5
1051—1150	15	10	5
1151—1250	14	9	5
1251—1450	12	8	4
1451—1650	11	7	4
1651—1850	10	6	4
1851—2050	9	6	3

NOTE.—Leads should ordinarily be limited to 600 feet as a maximum, and carrying over leads exceeding 1,000 feet resorted to only in cases of extreme necessity.